

AMENDMENTS TO THE SPECIFICATION

Please amend the previously amended paragraph beginning at page 1, line 14, as follows:

According to a first aspect of the present invention there is provided a solar tile assembly comprising a removable outer panel that comprises photovoltaic means and a first electrical connector, and an inner support structure that comprises a second electrical connector, the arrangement being such that, in use, bringing together the outer panel and the inner support structure causes the first electrical connector and the second electrical connector to be brought together into an electrical connection between said first electrical connector and said second electrical connector and wherein the outer panel is slidably attached to the inner support structure by attachment means comprising a channel section formed to receive an attachment element and wherein the outer panel is adapted to be removed from the inner support structure by first sliding the outer panel in a direction that is substantially parallel to a plane of an outermost surface of the outer panel so as to align the attachment element with an access port provided in the channel section between the distal ends of the channel section and by then lifting the outer panel in a direction perpendicular to the direction of sliding.

Please delete the paragraph beginning at page 2, line 1.

Please delete the paragraph beginning at page 2, line 11.

Please amend the paragraph beginning at page 3, line 19, as follows:

According to a second aspect of the present invention there is provided a removable solar tile comprising photovoltaic means and an electrical connector, the arrangement being such that, in use, bringing the solar tile together with an inner support structure causes the first electrical connector and a second electrical connector of the inner support structure to be brought together

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into an electrical connection between said first electrical connector and said second electrical connector and wherein the solar tile is slidably attached to the inner support structure by attachment means comprising a channel section formed to receive an attachment element and wherein the solar tile is adapted to be removed from the inner support structure by first sliding the solar tile in a direction that is substantially parallel to a plane of an outermost surface of the solar tile so as to align the attachment element with an access port provided in the channel section between the distal ends of the channel section and by then lifting the solar tile in a direction perpendicular to the direction of sliding.

Please amend the paragraph beginning at page 4, line 1, as follows:

According to a third aspect of the present invention there is provided an inner support structure for a removable tile comprising photovoltaic means, the inner support structure comprising an electrical connector, the arrangement being such that, in use, bringing the removable tile together with the inner support structure causes the electrical connector of the inner support structure and the electrical connector of the removable tile to be brought together into an electrical connection between said electrical connectors and wherein the removable tile is slidably attached to the inner support structure by attachment means comprising a channel section formed to receive an attachment element and wherein the removable tile is adapted to be removed from the inner support structure by first sliding the removable tile in a direction that is substantially parallel to a plane of an outermost surface of the removable tile so as to align the attachment element with an access port provided in the channel section between the distal ends of the channel section and then lifting the removable tile in a direction perpendicular to the direction of sliding.

Please delete the paragraph beginning at page 4, line 8.

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